

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans
 Run date
 19-Nov-14

 Time
 4:15 PM

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 055 Const Calendar Day: 246 Date: 12-May-2010 Wednesday Inspector Name: Altamirano, Victor Title: Transportation Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID: Location:

Reviewer: Liu, Tai-Lin Approved Date: 18-May-10 Status: Approved

Weather

Temperature 7 AM 50 - 60 **12 PM** 50 - 60 **4PM** 50 - 60

Precipitation Condition

Working Day 🗸 If no, explain:

Diary:

Work description.

12-May-2010

Pier 7:

Lift 6W Inspection:

Attendees

CT: Victor & Thanh Le METS: Robert and Scott

ABF Subs.

At about 9am, Robert and I inspected lift 6W from PP 37 to the west face of PP 42, including CB5 opening. I observed shoring supports at specified sea transportation locations. No damage observed in these areas. I saw some type of ram or jack between floorbeam diaphragms on the outboard side between PP 37-38. No damage observed around the contact surfaces of the ram at both diaphragm locations. I checked possible shipping damage of the side and edge plate near field splice 5 on the outboard side of OBG. See attachment.

Office Work:

1. Worked on my diary and wrote a report to send METS regarding my part of the inspection.

Hours worked: 9 hours total including 1 hour overtime.